Summary

The *Arisaema undulatifolium* group in Japan comprises four species, i.e. *A. undulatifolium*, *A. limbatum*, *A. kishidae* and *A. kawashimae*. *A. yosinagae* should be treated as a variety of *A. uudulatifolium*. *A. stenophyllum* and *A. aequinoctiale* are considered to be varieties of *A. limbatum*. *A. kawashimae*, *A. limbatum* var. *conspicuum* and *A. kishidae* var. *minus* were described as new taxa.

○オクエゾサイシンの精油成分についての報告の訂正（中村輝子・遠藤次郎）
Teruko NAKAMURA & Jiro ENDO: Correction of the report on essential oils of *Asiasarum heterotropoides*

著者らが本誌に発表したオクエゾサイシンの精油成分の地理的変異（**54**: 334-341頁）の報告の中で Fig. 1（335頁）の説明に誤りがありました。本稿の如く訂正し，陳謝します。

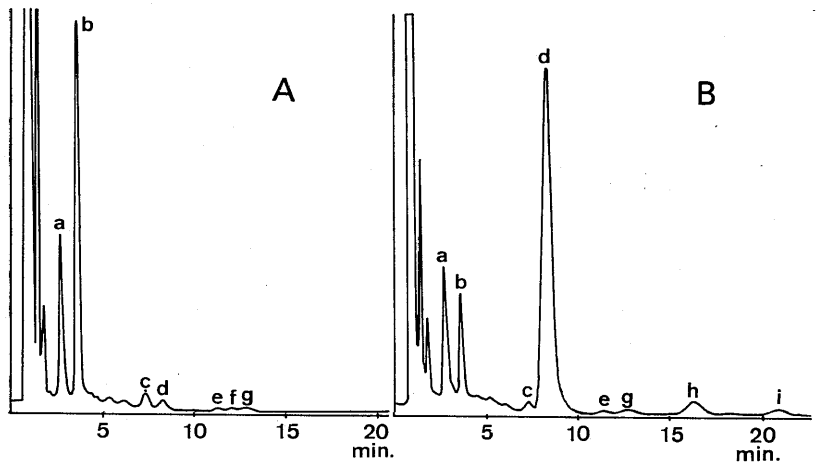

Fig. 1. Gas chromatograms of the essential oil of *A. heterotropoides*. A: Bihuka, B: Mt. Taihei. a; pentadecane, b; eucarvone, c; dimethoxytoluene, d; safrol, e; methyleugenol, f; carenedione, g; trimethoxytoluene, h; croweacine, i; elemicine.

Legend of Fig. 1 in our previous paper (Vol. 54, p. 335) should be amended as above.

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